

SYRACUSE 1 **VETERANS AFFAIRS** 匵 CA 圃

800 IRVING AVENUE, SYRACUSE, **NEW YORK13210**

EXCY FR

The vendor shall perform kitchen re—therms to eme emergency all mechanical and electrical work required to transfer the rgency power. Some of the tasks are: power.

- In the basement, room CL02, remove & relocate two existing electrical circuits, and replace or relocate junction box as required to allow for the installation of a new Manual Transfer Switch.
- 2 Demo unused conduit as required in sub-basement from junction box to electrical panel ELC-DPB, Section 1 and utilize pathway to add new conduit as required.
- \sim Add a floor $\overleftarrow{0}$ new 500A run 500A breaker conduit/wire noted to left side of in Item \sim panel ELC-DPB, Section 1. above. Core drill thru
- . Demo the existing access cover that hinged **≶**. **≡**: ged access panel/ not interfere with h new Manual Transfer Switch /frame Switch. Ω new hinged

INDEX

C-100 **COVER & INDEX**

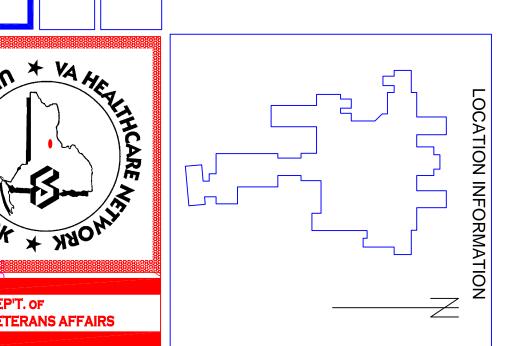
E-001 SYMBOLS & ABBREVIATIONS

ED-100 **DEMO DETAILS**

EP-101 NS: TALLATION DETAILS

nformation Block)	Drawing Title	Project Title			Date
	COVER & INDEX	ADD KITCHE	CHEN RE-THERMS	RMS	2/17/2012
		I C EMERGE	RGENCY TOWER		Project No.
					528A7-12-720
	Approved: Facility Manager	Building Number	Checked	Drawn	DRAWING NO.
			٤	DHA	707

DEP'T. OF VETERANS AFFAIRS



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CECURD FAULT MONITORING ONLY (NO TRID) SWITCH CECURD FAULT MONITORING ONLY (NO TRID)		FLEXIBLE EQUIPMENT CONNECTION CAPPED CONDUIT	CONDUIT STUB—UP WITH FLEXIBLE EQUIPMENT CONNECTION	CONDUIT TURNING UP CONDUIT TURNING DOWN	NEW EMERGENCY CONDUIT	NEW CONCEALED CONDUIT NEW EXPOSED CONDUIT	CONDUIT/EQUIPN	PULLBOX EXISTING CONDUIT TO BE REMOVED	OOR MOUNTED JUNCTION	CEILING MOUNTED JUNCTION BOX	UNSWITCHED, LIGHTING BRANCH WIRING SAME ASSOCIATED BRANCH WIR TO POWER SOURCE UNLESS OTHERWISE INDICATED.	HOMERUN CIRCUIT TO POWER SOURCE. NUMBER OF ARROWS INDICATE NUMBER OF CIRCUITS. USE 2#12, 1#12G IN 3/4°C. HOMERUN, U.O.N.	PLUG—IN SURFACE METAL RACEWAY — LETTER INDICATES TYPE — WITH SPECIAL PURPOSE RECEPTACLES WHERE INDICATED	THERMOSTAT	SPECIAL PURPOSE RECEPTACLE — FLUSH WALL MOUNTED TYPE AS NOTED ON DRAWING	20A, 125V EMERGENCY DUPLEX RECEPTACLE FLUSH WALL MOUNTED AC = ABOVE COUNTER GFI = WITH GROUND FAULT INTERRUPTER	20A, 125V DUPLEX RECEPTACLE FLUSH WALL MOUNTED GFI TYPE. AC = ABOVE COUNTER	20A, 125V ISOLATED GROUND, DUPLEX RECEPTACLE, FLUSH WALL MOUNTED	AC = ABOVE COUNTER 20A, 125V QUADRUPLEX RECEPTACLE — FLUSH WALL MOUNTED	RECEPTACLE — FLUSH WALL MOUNTED	OCCUPANCY SENSOR, CEILING MOUNTED. LETTER INDICATES TYPE.	WALL DIMMER — TYPE 'a' # = WATTAGE RATING	DISCONNECT SWITCH — TOGGLE TYPE MOTOR RATED, 20A, 1P, UON	MO = MOMENTARY CONTACT T = TIMER SWITCH P = PILOT LIGHT	4 = FOUR—WAY a = CONTROLS SWITCH LEG 'a' D = DOOR K = KEY ODERATED	SINGLE POLE SWITCH 2 = DOUBLE POLE 3 = THREE—WAY	YS	'A' = FIXTURE TYPE 'a' = CONTROLLED BY SWITCH 'a'	'A' = FIXTURE TYPE 'a' = CONTROLLED BY SWITCH 'a' SIMILAR TO ABOVE EXCEPT ON LIFE—SAFETY BRANCH CIRCUIT	'A' = FIXTURE TYPE 'a' = CONTROLLED BY SWITCH 'a' SIMILAR TO ABOVE EXCEPT ON CRITICAL BRANCH CIRCUIT	'A' = FIXTURE TYPE 'a' = CONTROLLED BY SWITCH 'a' WALL MOUNTED LIGHT FIXTURE	= FIXTURE TYPE = CONTROLLED BY TO ABOVE EXCEPT	SIMILAR TO ABOVE EXCEPT ON CRITICAL BRANCH CIRCUIT	CEILING MOUNTED FIXTURE
NOTE: NOT											NG																							
				₩ <	NON	SPEC ST	(RRO) SCHED,SCH	(RE) RECEPT,REC	PWR	» Р Р В	g z	MDP MTD	X X X X X X X X X X X X X X X X X X X	X X	INCAND JB	G GFI	FLEX	FDR FIXT	FA FA	(ER)	EM	EG C	DIV	DIA DISC	i o	Cu.	CTL CONN	CKT	CAB	AFG AWG	AFF	1P 2P 3P	+	(NOT ALL ABBREVI
ALL SYMBOLS ARE NECESSARILY USED ON THIS PROJECT.				VOLT OR VOLTAGE WEATHER PROOF	SYSTEMS UNLESS OTHERWISE NOTED	SPECIFICATION SHUNT TRIP SWITCH	EXISTING TO BE REMOVED AND RETURN TO OWNER SCHEDULE	RECEPTACLE	PANEL	PULL BOX	NEUTRAL	MAIN DISTRIBUTION PANEL MOUNTED	KILOWATT HOUR			GROUND GROUND FAULT INTERRUPTER ISOLATED GROUND	FLEXIBLE FLUORESCENT	FIXTURE FI DOR	EXISTING FIRE ALARM	EXISTING TO BE REMOVED & RELOCATED	ELECTRICAL EMERGENCY	ELECTRICAL CONTRACTOR EQUIPMENT GROUND	DIVISION EXISTING TO REMAIN	DIAMETER DISCONNECT	DEGREE FAHRENHEIT	COPPER	CONTROL CONNECTED CONTINUATION	CIRCUIT	CABINET	ABOVE FINISHED GROUND AMERICAN WIRE GAUGE	FINISHED	SINGLE POLE THREE POLE	SPECIAL MOUNTING HEIGHT. COORDINATE LOCATION WITH ARCHITECTURAL ELEVATIONS	BREVIATIONS ARE NECESSARILY HIS PROJECT)
	00	THIS CONTRA SIMILAR TO A	17 THE CON		14 CIRCUI	13 UPDATE AL CIRCUIT RE	12 INSTALL N SIZE TO Damaged	SENSORS		10 INSTALI	9 DURING CEIL	COMPLETE FI	7 ALL NEWLY (INSTALLATION CONDITIONS.	6 CONTR	5 COORDINATE NO WORK IS	THE VA WILL SCHEDULED ON SUCH RE	AND T		ABAND 3 DURINO	2 EXISTING ELE WILL HAVE	1 REMOV	<u>(</u>	7 WORK SHALL	6 REMOVE ALL	STRUC SHALL	4 ALL NEW AN PROTECTED I		INFECTION PI Specificatio	CITY O 3 TEMPO	AND OPERAB Required by Not limited	POSSIB 2 PROVID	DURING THE ADVANCE W	1 ALL SF

LY SEAL ALL DOORS AIRTIGHT DURING CONSTRUCTION (SEE 01 00 00 PREVENTION MEASURES). ERECT DUST PARTITION IN ACCORDANCE WITH IONS AT LOCATIONS SHOWN. NEGATIVE AIR IS TO BE MAINTAINED 24/7. THE D LOCATION OF THESE BARRIERS SHALL BE COORDINATED WITH THE COTR. AIR TO AREA VIA WINDOW EXHAUST. L MATERIALS, EQUIPMENT AND LABOR REQUIRED TO INSTALL COMPLETE ABLE SYSTEMS AS INDICATED ON THE DRAWINGS, AS SPECIFIED AND AS BY ALL APPLICABLE CODES, REGULATIONS, AND STANDARDS, INCLUDING BUT D TO BUILDING CODE OF NEW YORK STATE, NFPA, FEDERAL, COUNTY AND ANCES, CODES, LAWS AND REGULATIONS. ONSTRUCTION NSTRUCTION NOTES

ALL NOTES PERTAIN TO ALL DRAWINGS IN THIS CONTRACT.

ABOVE, BELOW & ADJACENT TO THESE ROOMS WILL REMAIN OCCUPIE

PROJECT. SCHEDULE ALL WORK IN ANY SPACES AT LEAST 14 DAYS
TH COTR. THEREFORE, SPECIAL CARE SHALL BE TAKEN TO CLEAN UP
OPERATIONS IN ORDER TO KEEP THE AREA AND SITE AS CLEAN AS
ND TO THE COTR'S SATISFACTION. FINISHES, WORK, EQUIPMENT AND STRUCTURE TO REMAIN ARE TO BE ROM DAMAGE. ALL EXISTING SURFACES, WORK, EQUIPMENT AND HICH ARE DAMAGED OR REMOVED DUE TO DEMOLITION OR NEW WORK PAIRED AND PATCHED WITH MATCHING CONSTRUCTION AND FINISHES TO NISH. MAIN ARE TO E

L NOT INTERFERE MAINTAINED AT ALL EQUIPMENT, ITEMS AND STRUCTURE NECESSARY WORK. WITH FIRE EXITS. L TIMES. ALL CORRIDORS AND FOR THE STAIRS

ELECTRICAL, CEILING & HVAC NOTES

ALL NOTES PERTAIN TO ALL DRAWINGS IN THIS CONTRACT.

E AND PROPERLY DISPOSE OF EXISTING LIGHT FIXTURES CEILING TILE, CEILING AND PROPERLY DISPOSE OF EXISTING LIGHT FIXTURES CEILING TILE, CEILING AND HVAC DIFFUSERS AND PLUMBING.

IG ELECTRICAL CONDUIT/BOXES NOTED FOR REMOVAL, IN GC DEMO NOTE [6], IAVE THE WALL INFILLED FLUSH WITH LIKE MATERIAL. PULL AND TERMINATE ONED WIRE BACK TO NEAREST JUNCTION BOX.

CEILING DEMO, ALL ELECTRICAL, LIFE SAFETY AND HVAC DEVICES MUST BE SUPPORTED FROM THE OVERHEAD DECK AND REMAIN OPERATIONAL UNTIL THEY SINSTALLED IN THE NEW CEILING TILE.

E AS NECESSARY, PROTECT AND REINSTALL, ALL EXISTING EXIT SIGNS, EAS AND MISC. ELECTRICAL ITEMS, BY EXTENDING CONDUIT, CIRCUIT, FASTENERS ANGERS AS REQUIRED TO MAKE THE SYSTEM COMPLETE AND OPERATIONAL.

1 WILL DISCONNECT AND RECONNECT ANY FIRE ALARM ASSOCIATED DEVICES ULED FOR RELOCATION. THE CONTRACTOR SHALL PROVIDE 48 HOURS NOTICE CH RELOCATIONS.

INATE ALL FLECTRICAL CITATED CONTRACTOR SHALL PROVIDE 48 HOURS NOTICE CH RELOCATIONS.

CONTRACTOR WILL FIELD VERIFY ALL LOCATIONS, DIMENSIONS AND EXISTING TONS, PRIOR TO SUBMITTING BID. THE CONTRACTOR WILL COORDINATE ATION OF EQUIPMENT, FIXTURES, PIPING AND DUCTWORK WITH EXISTING CT WITH EXISTING INFRASTRUCTURE.

WHY CONCEALED ELECTRICAL APPURTENCES, DENOTED BY THE LEGEND 'R' INCLUDE ALL CONDUIT, BOXES, FITTINGS AND WIRING NECESSARY FOR A TE FUNCTIONAL PRODUCT.

RMINATED CIRCUITS MUST HAVE WIRE RFMOVER TO BOXES. E ALL ELECTRICAL SHUTDOWNS WITH THIS FACILITY, 48 HOURS IN ADVANCE. IS TO BE PERFORMED ON LIVE, ENERGIZED CIRCUITS. CONTRACTOR WILL HEIR OWN NEC RATED LOCKOUT/TAGOUT MATERIALS WHERE REQUIRED.

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SUPPORTED FROM THE OVERHEAD DECK AND REMAIN OPERATIONAL UNTIL THEY EINSTALLED IN THE NEW CEILING TILE.

NEW LIGHTING FIXTURES PER SPECIFICATION 26 51 00. RE—USE EXISTING IS WERE POSSIBLE AND WITHIN NEC CODE.

LECTRIC SHOP WILL REMOVE AS NECESSARY, AND REINSTALL, ALL EXISTING MOUNTED FIRE ALARM RELATED DEVICES, SUCH AS SMOKE DETECTORS AND RROWITH CONTRACTOR SHALL NOTIFY THE COTR 48 HOURS IN ADVANCE OF EQUIRED SERVICE DISCONNECTS.

NEW HVAC DIFFUSERS FOR SUPPLY AND RETURN AIR SERVICE. MATCH NECK DEXISTING DUCT. REPLACE ANY RIGID or FLEX DUCTWORK AND INSULATION, ED BY THIS CONTRACT ACTION.

MODIFIED PANEL BOARD DIRECTORIES TO REFLECT ANY NEW SIONS. DIRECTORIES MUST BE NEATLY TYPED WITH ROOM #BRANCH

LUMINARIES WITH 2 #10, 1 #10G IN MIN. 34" CONDUIT, TO

WORK

EW RECEPTACLES MUST BE 20AMP, HOSPITAL GRADE.

E ALL CUTTING, PATCHING AND FIRESTOPPING REQUIRED TO ACCOMPLISH WORK.

PATCH OPENINGS TO MATCH EXISTING WALLS, FLOORS, CEILINGS, ETC.

ONTRACTOR WILL TRACE ALL EXISTING CIRCUITS REQUIRING MODIFICATION, IN ONTRACT. ELECTRICAL TRACING SHALL INCLUDE THE USE OF EQUIPMENT TO AN AMPROBE PASAR.

E EXISTING TELECOMMUNICATIONS WIRING WHERE APPLICABLE. TEST ALL NEW OR RE-USED, AND SUBMIT WRITTEN VERIFICATION OF TEST TO COTR.

ROOM AND OFFICE PER VA COLOR SCHEME, 1 BASE & 2 FINISH COATS.

S (2 REQUIRED) TBD.

AMMATIC AND INDICATE GENERAL AF FOLLOW DRAWINGS IN LAYING OUT OTHER TRADES TO VERIFY SPACE AND SPACE CONDITIONS. 유

AVE WIRES WITH SUFFICIENT SLACK TO PERMIT MAKING FINAL NUTIONS. RACEWAYS OVER 10 FT LONG IN WHICH WIRING IS NOT STALLED: FURNISH FISH WIRE.

BOXES SQUARE AND TRUE WITH BUILDING FINISH. ERECT WALL AND ICH OUTLETS IN ADVANCE OF FURRING AND FIREPROOFING. SECURE BUILDING STRUCTURE BY ADJUSTABLE STRAP IRONS.

NCTION AND PULLBOXES: LOCATE GENERALLY NOT EXPOSED IN FINISHED ACES. WHERE NECESSARY, REROUTE RACEWAYS OR MAKE OTHER RANGEMENTS FOR CONCEALMENT.

ORT PANEL, JUNCTION AND PULLBOXES INDEPENDENTLY TO BUILD TURE WITH NO WEIGHT BEARING ON RACEWAYS.

13. ULL NO THERMOPLASTIC WIRES AT TEMPERATURES LOWER THAN 32°F (OC)

ROVIDE SEPARATE RACEWAYS F MERGENCY CIRCUITS. COMMON MERGENCY AND NORMAL WIRIN OR CONDUCTORS OF NORMAL AND BOXES: PROVIDE BARRIERS BETWEEN

CEPTIONS: AT JUNCTION OF DIFFERENT WALL FINISH MATERIALS, ON NOTION OF CODE OUTPEMENTS, AS NOTED OR DIRECTED. COLOR CODING: AS PER CODE. WHERE COLOR—CODED CABLE IS NO LABLE, CERTIFY IN WRITING AND REQUEST PERMISSION FOR OVERLAP OR TAPING OF CONDUCTORS (MINIMUM LENGTH 6") IN ACCESSIBLE ATIONS. COLOR CODING, ONCE SELECTED, MUST BE USED SISTENTLY FOR THE ENTIRE PROJECT.

TALL NEW WORK AND CONNECT TO EXISTING FACILITIES. TEMPOSENT OF OWNER. MAINTAIN STING FACILITIES. ALARM AND EMERGENCY PRUPTED. ING WORK WITH MINIMUM
PORARY SHUTDOWNS: ONLY
N CONTINUOUS OPERATION OF
N SYSTEMS ARE NOT TO BE

ELECTRICAL GENERAL NOTES

URE ALL SUPPORTS TO BUILDING STRUCTURE UTILIZING TOGGLE BOLTS LLOW MASONRY), EXPANSION SHIELDS OR INSERTS (CONCRETE AND CK), MACHINE SCREWS (METAL), BEAM CLAMPS (FRAMEWORK), WOOD CK), MOOD OR PAN THRU STRAPS (METAL DECK). NAILS, RAWL PLUGS WOOD PLUGS ARE NOT PERMITTED. WHERE REQUIRED BY STRUCTURE, WOOD PLUGS AND FISH PLATES. SUPPORT HORIZONTAL RUNS OF ALLIC RACEWAYS NOT MORE THAN 10 FT APART. SUPPORT RACEWAY ALLIC RACEWAYS NOT MORE THAN 10 FT APART. SUPPORT RACEWAY ALLIC RACEWAYS TO WALLS.

S RACEWAYS OVER WATER, STEAM OR OTHER PIPING WHEN PULL BOXES NOT REQUIRED. NO RACEWAY WITHIN 6 INCHES OF STEAM OR HOT FR PIPES OR APPLIANCES (EXCEPT PIPE CROSSINGS WHERE RACEWAY L BE AT LEAST 3 INCH FROM PIPE COVERS).

MOLITION AND REMOVAL WORK SHALL BE PERFORMED IN A NEAT AND DEXEMBLE MANNER. THE CONTRACTOR SHALL PATCH, REPAIR OR HERWISE RESTORE ANY DAMAGED INTERIOR OR EXTERIOR BUILDING INFACE TO ITS ORIGINAL CONDITION.

CONTRACTOR SHALL PERFORM DEMOLITION AND REMOVAL WORK WITH IMUM INTERFERENCE WITH FUNCTIONING ELECTRICAL SYSTEMS. ALL ECTED SYSTEMS SHALL BE RECONNECTED AND RESTORED.

CONTRACTOR SHALL REMOVE AND/OR RELOCATE ALL EXISTING ELECTRICAL WHICH INTERFERES WITH THE NEW ARCHITECTURAL AND ELECTRICAL JTS IN FULL COORDINATION WITH THE DEMOLITION PLANS. ALL SYSTEMS ARE NO LONGER REQUIRED TO FUNCTION SHALL BE DE—ENERGIZED DISCONNECTED AT THE SOURCE OF POWER SUPPLY.

Y LOCATIONS OF OUTLETS AND SWITCHES IN FINISHED ROOMS WITECTURAL DRAWINGS OF INTERIOR DETAILS AND FINISH. IN TECTURAL DRAWINGS OF INTERIOR DETAILS AND FINISH. IN FOR JUBBLE OF THE SAND LOCATING BOXES AND OUTLETS, ALLOW FOR HEAD PIPES, DUCTS AND MECHANICAL EQUIPMENT, VARIATIONS IN ROOFING AND PLASTERING, WINDOW AND DOOR TRIM, PANELING, CEILINGS AND THE LIKE. CORRECT ANY INACCURACY RESULTING FAILURE TO DO SO WITHOUT EXPENSE TO OWNER.

SHALL BE REVIEWED

BY COTR PRIOR

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"-6", WHICHEVER IS LOWER)
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ELECTRICAL

DEMOLITION NOTES

ED WITH

ERS OF JUNCTION AND PULLBOXES SHALL BE READILY ACCESSIBLE. TY RACEWAY RUNS: PROVIDE PULLBOXES EVERY 100 FT AND AS CATED. COORDINATE LOCATIONS WITH OTHER TRADES.

ALL ACCESS DOOR LOCATIONS TO INSTALLATION.

IGHTS OF OUTLETS FROM FICEPTACLES AND TELEPHONI GENERALLY OVER WORK BENCHES ALL SWITCHES ALL FIXTURES TOTOR CONTROLLERS FA PEAKERS & STROBES

FIRESTOPPING SHALL BE INSTALLED WI

CUT CONDUIT ENDS SQUARE. REAM SMOOTH. PAINT MALE THREAD OF FIELD THREADED RACEWAYS WITH GRAPHITE BASE PIPE COMPOUND. DRAW UP TIGHT WITH RACEWAY COUPLING. DRIZONTAL OR CROSS RUNS IN PARTITIONS AND WALLS ARE NOT RMITTED. DO NOT RUN CONDUIT IN PRECAST ROOF SLABS, IN 2 INCHABS OR IN TERRAZZO FLOOR FINISH.

EXISTING PANEL DIRECTORIES AFFECTED BY THE ALTERATION WORK SHALL BE MODIFIED TO REFLECT THE BRANCH CIRCUIT WIRING CHANGES.

IONS OF FEEDER RUNS TO BE REMOVED OR ABANDONED AS A RESULE MOLITION WORK, BUT WHICH ARE REQUIRED TO REMAIN ENERGIZED, L BE CUT AT CONVENIENT LOCATIONS, REROUTED AND RECONNECTED. FEEDER EXTENSIONS SHALL MATCH EXISTING ONES IN ALL RESPECTS, E TYPE, CONDUCTOR AMPACITY, CONDUIT SIZES, ETC.

UNUSED OUTLET

RACEWAYS WHICH BECOME EXPOSED DURING THE ALTERATION WORK LL BE REMOVED AND REROUTED CONCEALED BEHIND FINISHED SURFACES

CONTRACTOR SHALL REMOVE ALL ELECTRICAL OUTLETS, SWITCHES AND IER DEVICES, COMPLETE WITH ASSOCIATED WIRING, CONDUITS, ETC., FROM STITIONS THAT ARE TO BE REMOVED. WHERE THE REMOVAL OF THESE AS DISRUPTS EXISTING WIRING THAT IS TO REMAIN, THE CONTRACTOR ALL INSTALL JUNCTION BOXES AND OTHER DEVICES AND PROVIDE BYPASS UNECTIONS NECESSARY TO MAKE CIRCUITS AFFECTED CONTINUOUS AND DY FOR OPERATION. OTHERWISE, WIRING SHALL BE REMOVED BACK TO THE PROVIDE BYPASS AREST ELECTRICAL JUNCTION BOX THAT IS TO REMAIN OR TO PANELBOARD

. EXISTING MATERIAL AND EQUIPMENT IN USABLE CONDITION, WHICH IS BE REMOVED UNDER THIS CONTRACT, SHALL REMAIN THE PROPERTY OF OWNER OR SHALL BE DISPOSED OF BY THE ELECTRICAL CONTRACTOR, DIRECTED BY THE OWNER. CONTRACTOR SHALL NOTIFY THE OWNER AT THE APPROPRIATE TIME OF PROJECTED DEMOLITION AND PHASING SCHEDULE SO THAT REMOVAL OR OCATION OF AFFECTED UTILITIES MAY BE CARRIED OUT IN COORDINATION THE PROJECT REQUIREMENTS.

ARRANGE TO WORK CONTINUOUSLY, INCLUDING OVER-TIME, IF REQUIRED, TO ASSURE THAT SYSTEMS WILL BE SHUT DOWN ONLY DURING THE TIME ACTUALLY REQUIRED TO MAKE THE NECESSARY CONNECTIONS TO THE EXISTING SYSTEMS.

ESS OTHERWISE NOTED TO REMAIN, TURN CES TO FACILITY, INCLUDING BUT NOT LIN TIONS, HEAT AND SMOKE DETECTORS, SPEOBES AND MAGNETIC DOOR HOLDERS. MERICANTICALS HUTDOWN OF EXISTING BUILDING ELECTRICAL SERVICES SHALL BE INATED WITH THE OWNER. MAKE ARRANGEMENTS AT LEAST 5 BUPPRIOR TO A SHUTDOWN.

SYMBOLS ADD KITCHEN RE-THERM UNITS TO EMERGENCY POWER SYRACUSE, ح

NOTES

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